Claims Amendment

I claim:

- 1. (currently amended) A hand tool for cutting a strap, such as a cable tie, that leaves a smooth rounded end on the cut strap, the tool comprising:
 - two handles which are connected together in a single plane at a pivot point by means of a pivot connector;
 - -mating cutting jaws carried by said handles; wherein one of said cutting jaw comprises a semi-circular groove cutting edge and the other of said cutting jaws comprise a semi-circular plunger adapted to move into said groove when said cutting jaws are moved against each other; wherein one of said jaws includes an opening enabling a free end of said strap to pass through said opening. each said cutting jaw comprises a rounded cutting edge; wherein when said cutting jaws are urged towards each other by said handles, said cutting jaws cut through said strap to leave a smooth round end on the cut strap.
- 2. (currently amended) A hand tool in accordance with clam 1, wherein <u>additional</u> semi-cone cutting edges are located across each jaw near the pivot point said cutting jaws are located near the pivot point, and wherein said handles further comprise extended gripping jaws for griping said strap.
 - 3. (canceled)
- 4. (original) A hand tool in accordance with clam 1, further comprising bias means for urging said handles apart.
 - 5. (canceled)
 - 6. (canceled)
- 7. (new) A hand tool for cutting a strap, such as a cable tie, that leaves a smooth round end on the cut strap, the tool comprising;

- -two handles which are connected together in a single plain, at a pivot point by means of a pivot connector,
- -mating cutting jaws carried by said handles, wherein each said cutting jaw comprises a semi-cone shaped cutting edge adapted to mesh when said cutting jaws are moved against each other, wherein one of said jaws includes an opening enabling a free end of said strap to pass through said opening.
- 8. (new) A hand tool in accordance with clam 7, wherein additional semi-cone cutting edges are located across each jaw near the pivot point.
- 9. (new) A hand tool for cutting a strap, such as a cable tie, that leaves a smooth rounded end on the cut strap, the tool comprising:
 - two handles which are connected together in a single plain at a pivot point by means of a pivot connector,
 - mating cutting jaws wherein semi-cone cutting edges are located across each jaw near the pivot point and wherein the jaws are extended beyond the cutting edges for griping the cable tie.